# FILING FOR WATER IN THE STATE OF UTAH

Rec. by
Fee Rec.
Receipt #

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# APPLICATION TO APPROPRIATE WATER Roll#\_\_\_\_\_

For the purpose of acquiring the right to use a portion of the unappropriated water of the State of Utah, application is hereby made to the State Engineer, based upon the following showing of facts, submitted in accordance with the requirements to Title 73, Chapter 3 of the Utah Code Annotated (1953, as amended).

TER RIGHT NO	*APPLICATION NO. A			
*PRIORITY OF RIGHT:	*FILING DATE:			
OWNER INFORMATION Name(s):	Interest:	%		
Address:	State: Zip Co	ode:		
Ully:	No (If "No", please explain in EXPI	LANATORY section.)		
	cfs and/or			
		DRAINAGE:		
POINT(S) OF DIVERSION:	COUNTY:			
Description of Diverting Works: COMMON DESCRIPTION:				
POINT(S) OF REDIVERSION  The water will be rediverted from				
The water will be rediverted from		at a point:		
The water will be rediverted from  Description of Diverting Works:  POINT(S) OF RETURN		at a point:		
Description of Diverting Works:  POINT(S) OF RETURN The amount of water consumed will be	cfs or	at a point:		
Description of Diverting Works:  POINT(S) OF RETURN The amount of water consumed will be The water will be returned to the natural	cfs orcfs orcfs or	at a point: at a point: ac-ft. ac-ft.		
Description of Diverting Works:  POINT(S) OF RETURN The amount of water consumed will be The water will be returned to the natural	cfs orcfs or	at a point: at a point: ac-ft. ac-ft.		
Description of Diverting Works:  POINT(S) OF RETURN The amount of water consumed will be The water will be returned to the natural STORAGE	cfs orcfs orstream/source at a point(s):	at a point:at a point:ac-ft.		
The water will be rediverted from  Description of Diverting Works:  POINT(S) OF RETURN  The amount of water consumed will be  The water will be returned to the natural  STORAGE  Reservoir Name:	cfs orcfs orstream/source at a point(s):Storage Period: from	at a point: ac-ft. to		
The water will be rediverted from  Description of Diverting Works:  POINT(S) OF RETURN  The amount of water consumed will be  The water will be returned to the natural  STORAGE  Reservoir Name:	cfs orcfs or	at a point:ac_ftto		

<sup>\*</sup> These items are to be completed by the Division of Water Rights

List any other water rights which w	rill supplement this application		
NATURE AND PERIOD OF USI	E		
Irrigation:		to	
Stockwatering:		to	
Domestic:		to	
Municipal:		to	
Mining:		to	
Power:		to	
Other:		to	
PURPOSE AND EXTENT OF U	SF		
	acres. Sole supply of		acrec
	acres. Sole supply of		
	Families ar		
	Tanines a		
Mining:	Mining District in the		Mine
	Winning District in the		
	Type:		
	Type,		
	more clearly the full purpose of this a		
***	********	•••••••••	
The applicant(s) hereby acknowledg such a citizen(s). The quantity of wa poses herein described. The undersi preparation of the above—numbered	ges that he/she/they are a citizen(s) of the ter sought to be appropriated is limited igned hereby acknowledges that even application through the courtesy of the information contained herein, at the	the United States of America of d to that which can be beneficial though he/she/they may have he employees of the Division	or intends to become ally used for the purbeen assisted in the of Water Rights, all
		Signature of App	
			licant(s)*
	oration or other organization, signatur, or in the name of the partnership by		
			orporation or

# INSTRUCTIONS FOR FILLING OUT APPLICATIONS TO APPROPRIATE WATER

Water Right Number and Application Number are filled in by State Engineer.

#### PARAGRAPH 1 PRIORITY AND FILING DATES

Filled in by State Engineer. The priority date is the date which an application and any fee required therewith is accepted in the State Engineer's Office.

# PARAGRAPH 2 OWNER INFORMATION

Name: Name of person(s) or entity who will own the water right.

Interest: Filled in by State Engineer.
Address: Mailing address of owner

Land Ownership: If land is owned or being purchased under contract, answer yes, otherwise answer

no. If no, tell why in EXPLANATORY.

# PARAGRAPH 3 QUANTITY OF WATER

Amount of Water to be used, in cubic feet per second and/or acre-feet per year.

# PARAGRAPH 4 POINT(S) OF DIVERSION

Source: Give name of natural source from which water will be taken.

Example: "Dry Creek." If applicant desires to drill a well, enter

"Underground Water Well."

Drainage: Filled in by State Engineer.

Point of Diversion: Give legal description of point(s) of diversion by direction and distance

tied to US LAND SURVEY System. **Example:** North 300 feet and West 700 feet from the Southeast corner of Section 21, Township 17 South,

Range 11 West, Salt Lake Base and Meridian.

County: County in which point of diversion is located.

Description: If a well, give diameter and depth, otherwise describe diverting works.

Example: headgate, dam, weir, etc.

Common Description: Filled in by State Engineer.

Note: Stream alteration application will be required if the proposed diverting works will disturb or alter

a natural stream channel.

#### PARAGRAPH 5 POINT(S) OF REDIVERSION

Give name of rediversion source, i.e. stream, reservoir, canal. Give legal description of rediversion point by direction and distance tied to US Land Survey System. Describe diverting works i.e. dam, headgate, weir, etc.

#### PARAGRAPH 6 POINT(S) OF RETURN

Give amount of water to be consumed in cubic feet per second and/or acre-feet per year. Give amount of water that will be returned to the natural stream or source in cubic feet per second and/or acre-feet per year. Give legal description of point of return to natural stream or source by direction and distance tied to US Land Survey System.

#### PARAGRAPH 7 RESERVOIR STORAGE

Reservoir Name: Give name of reservoir, if known.

Storage Period: Give annual storage period.

Capacity: Give reservoir capacity in acre-feet.

Inundated Area: Give number of acres which reservoir will inundate.

Height of Dam: Give height of dam in feet.

Legal Description: Give legal description of area to be inundated by 40 acre tract tied to US Land

Survey System. Example: NW1/4 of NE1/4 of Section 29, Township 14 South,

Range 7 East, Salt Lake Base and Meridian.

## PARAGRAPH 8 SUPPLEMENTAL WATER RIGHTS

List other water rights which will supplement this water right.

#### PARAGRAPH 9 NATURE AND PERIOD OF USE

Give period of use for the type(s) of use for which you are applying (i.e. April 1 to October 31). The usual irrigation period is April 1 to October 31, all other uses are usually January 1 to December 31.

# PARAGRAPH 10 PURPOSE AND EXTENT OF USE

Irrigation: Give total acres to be irrigated, and acreage for which this right would be the only

supply

Stockwatering: Give number and kind, (i.e. 3 cows, 4 pigs, 20 chickens). Domestic: Give number of families and/or persons to be served.

Municipal: Give name of city, town, or service district.

Mining: Give name of mining district, mine, and ores to be mined.

Power: Give plant name, type of plant (HY for hydroelectric, SG for Steam Generation),

and rated capacity of plant in watts, kilowatts or megawatts.

Other: Describe all other uses.

#### PARAGRAPH 11 PLACE OF USE

Give description of areas of use, other than those for reservoir storage, by 40 acre tract tied to US Land Survey System. Example: NE1/4 of SW1/4 of Section 2, Township 5 South, Range 2 East, Salt Lake Base and Meridian.

#### PARAGRAPH 12 EXPLANATORY

Give any items you feel will make the purpose of this application more clear.

## **SIGNATURE**

All persons listed as owners in paragraph #2 must sign the application. If application is in the name of a company, corporation or any public or private entity, the person signing the application must also state his/her position with said company.

If you have any further questions on filling out this application, please contact the nearest office of the Division of Water Rights. Offices are located in the following cities:

 Cedar City, (435) 586-4231;
 Logan, (435) 752-8755;
 Price, (435) 613-3750;

 585 North Main Street
 1780 N. Research Parkway Ste. 104
 319 North Carbonville Road

Cedar City, UT 84721 Logan, UT 84341 P.O. Box 718
Price, UT 84501

 Richfield, (435) 896-4429;
 Salt Lake City, (801) 538-7240;
 Vernal, (435) 781-5327;

 130 North Main Street
 1594 West North Temple, Ste 220
 152 East 100 North

 Richfield, UT 84701
 Salt Lake City, UT 84114
 Vernal, UT 84078